

3. (Amended) A wet-wipe comprising a non-woven composite elastic material comprising:  
at least one non-woven elastic layer;  
at least one non-woven gatherable layer;  
[at least one non-woven gatherable layer;] wherein the gatherable layer is bonded to the elastic layer at at least two points; and the gatherable layer is gathered between the bonded points; wherein the composite material has a cup crush to density ratio of less than about  $1579 \text{ cm}^2$  and greater than about  $950 \text{ cm}^2$ ; and a liquid.
4. (Amended) The wet-wipe according to claims [1,] 2<sup>1</sup>, or 3, wherein the elastic layer is selected from the group consisting of an elastic film, an elastic web, elastic fibers and any combination thereof.
10. (Amended) The wet-wipe of claim 9, wherein the substantially parallel elastomeric [filaments] fibers are autogenously bonded to at least a portion of the web fibers.
12. (Amended) The wet-wipe according to claims [1,] 2, or 3, wherein the gatherable layer is a composite material.
18. (Amended) The wet-wipe according to claim 3 [1], wherein the material has a cup crush less than about 120 g cm.
25. (Amended) The wet-wipe of claim[s 1 or] 2, wherein the material has a CD tensile strength of greater than about 0.75 pounds.
28. (Amended) The wet-wipe of claims [1,] 2 or 3, wherein the basis weight of the composite elastic material is from about 75 to about 90 grams per square meter.